DRAINAGE AREAS ABOVE GAGING STATIONS AND IRRIGATED AREAS ALONG SANTA CRUZ RIVER, SAN PEDRO RIVER, AND WHITEWATER DRAW

2001

The drainage basin areas tabulated below are derived from the best available maps from both the United States and Mexico.

Data on irrigated areas in the Whitewater Draw Basin were furnished by the Soil Conservation Service at Douglas, Arizona and estimated from aerial photographs.

| Designation of Areas | Drainage Basin-Square Kilometers | | | Irrigated Areas-Hectares | | |
|--|----------------------------------|--------|-------|--------------------------|--------|-------|
| | United | Mexico | Total | United States | Mexico | Total |
| Santa Cruz River: Above Lochiel, Arizona Gaging Station | 212 | 0 | 212 | 40 | 0 | 40 |
| Above El Cajon, Mexico Gaging Station | 464 | 324 | 788 | 40 | 952 | 992 |
| Above Nogales, Arizona Gaging Station | 479 | 901 | 1,380 | 40 | 1,091 | 1,131 |
| San Pedro River: Above Palominas, Arizona Gaging Station | 238 | *1,621 | 1,859 | 578 | 1,400 | 1,978 |
| Whitewater Draw: Above Douglas, Arizona Gaging Station | 2,650 | 0 | 2,650 | 8,634 | 0 | 8,634 |

^{*} An additional 122 square kilometers in Mexico is tributary to the San Pedro River downstream from this station.